

What is claimed is:

1. A product for cleaning the soles of a person's shoes, comprising a material having a top tacky exposed surface for contacting the soles of a person's shoes, the top tacky exposed surface having a non-smooth texture to reduce a glare or shine of the surface associated with light reflected from the surface.
2. The product of claim 1, wherein the non-smooth texture is formed by raised areas in the surface.
3. The product of claim 1, wherein the non-smooth texture is formed by indented areas in the surface.
4. The product of claim 2, wherein the raised areas are randomly distributed.
5. The product of claim 2, wherein the raised areas are arranged in a pattern.
6. The product of claim 3, wherein the indented areas are randomly distributed.
7. The product of claim 3, wherein the indented areas are arranged in a pattern.
8. The product of claim 1, wherein the non-smooth texture is formed by abrasion of the surface.
9. The product of claim 8, wherein the abrasion is formed by sand-blasting the surface.
10. The product of claim 8, wherein the abrasion is formed by acid-etching the surface.
11. The product of claim 8, wherein the abrasion is formed by plasma treatment of the surface.

12. The product of claim 8, wherein the abrasion is formed by corona treatment of the surface.
13. The product of claim 1, wherein the non-smooth texture is formed by a texturing substance in an adhesive applied to the material to make it tacky.
14. The product of claim 13, wherein the texturing substance includes silica.
15. The product of claim 13, wherein the texturing substance includes fiber.
16. The product of claim 13, wherein the texturing substance includes talc.
17. The product of claim 13, wherein the texturing substance includes ground plastic.
18. The product of claim 1, wherein the material is formed into a plurality of separable sheets arranged in a stack, each sheet having a top tacky surface with said non-smooth texture.
19. The product of claim 18, further comprising a base portion for contacting a floor, the stack being adapted to cooperate with the base portion.
20. The product of claim 18, wherein each sheet has at least one aperture therethrough configured to cooperate with an anti-slip component associated with the base portion and disposed through the aperture.
21. The product of claim 20, wherein the anti-slip component is a tread.
22. The product of claim 18, wherein each sheet has a remove tab.
23. The product of claim 1, wherein the material is a plastic film.

24. A method for forming a product for cleaning the soles of a person's shoes, comprising:

forming a non-smooth texture in a material of the product to form a textured material; and

forming a plurality of separate sheets from the textured material.

25. The method of claim 24, further comprising applying an adhesive to the textured material.

26. The method of claim 24, further comprising laminating a plurality of layers of the textured material together.

27. The method of claim 24, wherein the non-smooth texture is formed by applying pressure from textured rollers to the material.

28. The method of claim 27, further comprising heating the textured rollers.

29. The method of claim 27, wherein the material is fed to the textured rollers from an extrusion die.

30. The method of claim 24, wherein the non-smooth texture is formed by is formed by abrasion of the surface.

31. The method of claim 30, wherein the abrasion is formed by sand-blasting the surface.

32. The method of claim 30, wherein the abrasion is formed by acid-etching the surface.

33. The method of claim 30, wherein the abrasion is formed by plasma treatment of the surface.
34. The method of claim 30, wherein the abrasion is formed by corona treatment of the surface.
35. The method of claim 24, wherein the non-smooth texture is formed by adding a texturing substance to an adhesive applied to the material.
36. The method of claim 35, wherein the texturing substance includes silica.
37. The method of claim 35, wherein the texturing substance includes fiber.
38. The method of claim 35, wherein the texturing substance includes talc.
38. The method of claim 35, wherein the texturing substance includes ground plastic.
39. The method of claim 24, wherein the non-smooth texture is formed by raised areas in the surface.
40. The method of claim 24, wherein the non-smooth texture is formed by indented areas in the surface.
41. The method of claim 39, wherein the raised areas are randomly distributed.
42. The method of claim 39, wherein the raised areas are arranged in a pattern.
43. The method of claim 40, wherein the indented areas are randomly distributed.
44. The method of claim 40, wherein the indented areas are arranged in a pattern.